

**INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION**  
(Use several sheets if necessary)

Docket Number (Optional)  
KVC-03801 (04607-3801)

Application Number  
09/921,166

Applicant  
Dyott et al.

Filing Date  
August 2, 2001

Group Art Unit  
2874

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TL	DP	6,025,915	02/15/00	Michal, et al.		
	DG	6,047,095	04/04/00	Knoesen et al.		
	DH	6,075,915	6/13/00	Koops et al.		
	DI	6,148,131	11/14/00	Geertman		
	DJ	6,163,632	12/19/00	Rickman et al.		
	DK	6,185,033	02/06/01	Bosc et al.		
	DL	6,208,775	03/27/01	Dyott		
	DM	6,233,371	05/15/01	Kim et al.		
	DN	6,301,400	10/09/01	Sanders		
	DO	6,351,310	02/26/02	Emge et al.		
	DP	6,370,289	04/09/02	Bennett		
	DQ	6,389,185	<del>01/08/01</del> 05/02	Meise et al.		
	DR	6,396,965	<del>11/22/00</del> 05/02	Anderson		

**OTHER DOCUMENTS**

(Including Author, Title, Date, Pertinent Pages Etc.)

TL	DS	Killian M. Kevin; "Pointing Grade Fiber Optic Gyroscope", IEEE AES Systems Magazine, pp. 6-10 (July 1994)
TL	DT	LaViolette and Bossler: "Phase Modulation Control for An Interferometric Fiber Optic Gyroscope", IEEE Plan 90, Position Location and Navigation Symposium, Las Vegas, (March 20-23, 1990)
TL	DU	Lefevre, "The Fiber-Optic Gyroscope", Artech House, Boston, pp. 29-30 (1993)
TL	DV	McCallion and Shimazu; "Side-Polished Fiber Provides Functionality and Transparency", Laser Focus World, 34 (9): S19- S24, ( September 1, 1998)
TL	DW	Moeller and Burns, "1.06µm All-fiber Gyroscope with Noise Subtraction, Proceedings of the Conference on Optical Fiber Sensors", IEEE-OSA, Monterey, CA, 1992, pp. 82-85
TL	DX	Moeller and Burns, "Observation of Thermal Noise in a Dynamically Biased Fiber-Optic Gyro", Optical Letters, 1996, Vol. 21, pp. 171-173.

EXAMINER	T. LE	DATE CONSIDERED	5/27/06
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TL	AV	4,740,085	04/26/88	Lim		
	AW	4,755,021	07/03/88	Dyott		
	AX	4,756,589	<del>01/13/88</del> 07/88	Bricheno et al.		
	AY	4,765,739	08/23/88	Koizumi et al.		
	AZ	4,776,700	10/11/88	Frigo		
	BA	4,796,993	01/10/89	Sonobe et al.		
	BB	4,815,817	03/28/89	Levinson		
	BC	4,842,409	06/27/89	Arditty et al.		
	BD	4,848,910	07/18/89	Dupraz		
	BE	4,883,358	11/28/89	Okada		

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
TL	BF	JP 07209398	11 Aug 95	Japan		English Abstract	
	BG	EP 0 686 867 A1	13 Dec 95	European Patent Application			X
	BH	EP 0 722 081 A2	17 July 96	European Patent Application			
	BI	EP 856 737 A1	5 Aug. 98	EPO			
	BJ	EP 0 871 009 A1	14 Oct. 98	EPO			
	BK	EP 0 872 756 A1	21 Oct. 98	European Patent Application			
	BL	WO98/58268 A	23 Dec 98	PCT (corresponds to 6,023,331)			
	BM	WO00/36425	22 June 00	PCT			

**OTHER DOCUMENTS**

(Including Author, Title, Date, Pertinent Pages Etc.)

TL	BN	Bohnert. et al., "Field Test of Interferometric Optical Fiber High-Voltage and Current Sensors" <i>SPIE</i> , Vol. 2360 pp. 16-19 (Feb. 1994).
TL	BO	Bohnert. et al., "Temperature and Vibration Insensitive Fiber-Optic Current Sensor" <i>ABB</i> , Vol. 2360 pp 336-339 (Feb. 1994).

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